

IN THE CLAIMS:

Please amend claims 1, 2, 5-7, and 20, cancel claim 21, and add new claims 23-27, as indicated in the following listing of claims, which replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) An electronic apparatus comprising:
- an apparatus main body having a rear end portion provided with a pair of hinge portions, a camera attachment portion provided between the hinge portions, and a main body-side connector provided at the camera attachment portion;
- a display unit rotatably supported by the hinge portions; and
- a camera provided at ~~a central portion of a rear end of the apparatus main body between the pair of hinge portions~~ the camera attachment portion, for picking up an image of an object[[]]; and
- wherein the camera includes a base portion fitted to the camera attachment portion and having a camera-side connector connected to the main-body side connector, and a camera main body having a lens and supported by the base portion so as is arranged to be adjustable in its position rotatable about a central axis of the camera main body substantially coaxial with a rotation axis of the display unit.
2. (Currently Amended) An electronic apparatus according to claim 1, wherein the camera comprises a substantially cylindrical camera main body having a lens

FINNEGAN
HENDERSON
FARABOW
GARRETT &
DUNNER LLP

1300 I Street, NW
Washington, DC 20005
202.408.4000
Fax 202.408.4400
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provided on an outer periphery, and a base portion supporting the camera main body to be rotatable about the central axis of the camera main body the camera main body is substantially cylindrical and rotatable about the central axis of the camera main body,[[;]] and the camera is attached to the apparatus main body the camera attachment portion while the central axis of the camera main body is positioned substantially coaxial[ly] with the rotation axis of the display unit.

3. (Original) An electronic apparatus according to claim 1, wherein the apparatus main body includes an upper surface portion provided with a keyboard, and an independent shutter button provided on the upper surface portion between the keyboard and the hinge portions.
4. (Original) An electronic apparatus according to claim 1, wherein the camera is rotatable between a position at which the camera faces a front side of the apparatus main body and a position at which the camera faces a rear side of the apparatus main body, in a range of about 180 degrees, and has a detection switch detecting that the camera has been rotated toward a predetermined rotation position; and
- the apparatus main body has a control section for turning image data picked up by the camera upside down in accordance with the detection of the detection switch.

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1300 I Street, NW
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5. (Currently Amended) An electronic apparatus system comprising:

an electronic apparatus including[[:]]

an apparatus main body having a rear end portion provided with a pair of hinge portions, a camera attachment portion provided between the hinge portions, and a main body-side connector provided at the camera attachment portion,

a display unit rotatably supported by the hinge portions, and

~~a camera detachably provided at a central portion of a rear end of the apparatus main body and positioned between the pair of hinge portions~~ the camera attachment portion, the camera including a base portion fitted to the camera attachment portion, a camera-side connector connected to the main-body side connector, and a camera main body having a lens and supported by the base portion, and

an extension adapter for connecting the camera detached from the ~~apparatus main body~~ the camera attachment portion to the apparatus main body, and arranging the camera to be remote from the apparatus main body.

6. (Currently Amended) An electronic apparatus system according to claim 5, wherein ~~the apparatus main body includes a camera attachment portion which is defined at the central portion of the rear end and to which the camera is detachably attached; and~~ the extension adapter includes a main body-side adapter which is capable of being attached, instead of the camera, to the camera

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DUNNER LLP

1300 I Street, NW
Washington, DC 20005
202.408.4000
Fax 202.408.4400
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attachment portion, a camera-side adapter to which the camera detached from the apparatus main body is to be attached, and a connection cable mutually connecting the main body-side adapter and the camera-side adapter.

7. (Currently Amended) An electronic apparatus system according to claim 6, wherein the apparatus main body has ~~a main body-side connector exposed to the camera attachment portion, and~~ a guide section for guiding attachment/detachment of the camera and the main body side adapter to and from the camera attachment portion; the camera has ~~a camera-side connector connected to the main body-side connector when the camera is attached to the camera attachment portion, and~~ a holding member for engaging with the apparatus main body so as to detachably hold the camera in the camera attachment portion when the camera is attached to the camera attachment portion, and for engaging with the camera-side adapter so as to detachably hold the camera in the camera-side adapter when the camera is attached to the camera-side adapter.

8. (Original) An electronic apparatus system according to claim 7, wherein the main body-side adapter has a first adapter-side connector which is to be connected to the main body-side connector when the main body-side adapter is attached to the camera attachment portion, and a holding member for engaging with the apparatus main body so as to detachably hold the main body-side adapter in the

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1300 I Street, NW
Washington, DC 20005
202.408.4000
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camera attachment portion when the main body-side adapter is attached to the camera attachment portion; and

the camera-side adapter has a guide section for guiding attachment/detachment of the camera, and a second adapter-side connector to which the camera-side connector is connected when the camera is attached to the camera-side adapter.

9. (Original) An electronic apparatus system according to claim 6, wherein the extension adapter is provided with a tripod detachably attached to the camera-side adapter.
10. (Original) An electronic apparatus system according to claim 5, wherein the camera comprises a substantially cylindrical camera main body having a lens provided on an outer periphery, and a base portion rotatably supporting the camera main body about a central axis of the camera main body; and
the camera is attached to the apparatus main body while the central axis of the camera main body is substantially coaxial with the rotation axis of the display unit.
11. (Original) An electronic apparatus system according to claim 5, wherein the apparatus main body comprises an upper surface portion provided with a keyboard, and an independent shutter button provided at the upper surface portion between the keyboard and the hinge portions; and

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Washington, DC 20005
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the camera has a camera-side shutter button.

12. (Original) An electronic apparatus system according to claim 11, wherein the camera-side shutter button is arranged at a position at which the camera-side shutter button is concealed in the apparatus main body when the camera is attached to the camera attachment portion of the apparatus main body.
13. (Original) An electronic apparatus system according to claim 5, wherein the camera is rotatable between a position at which the camera faces a front side of the apparatus main body and a position at which the camera faces a rear side of the apparatus main body, in a range of about 180 degrees;

the camera has a direction sensor for detecting that the camera has been rotated to a predetermined rotation position; and

the apparatus main body has a control section for turning image data picked up by the camera upside down according to the detection of the direction sensor while the camera is directly connected to the apparatus main body.

14. (Original) An electronic apparatus system according to claim 13, wherein the extension adapter is formed to turn the direction sensor and the control section into a non-connection state when the camera is connected to the apparatus main body through the extension adapter.
15. (Original) An electronic apparatus system according to claim 5, wherein the apparatus main body has a pull-up voltage circuit; and

the camera has a ground terminal connected to the pull-up voltage circuit through a signal line when the camera is connected directly to the apparatus main body or connected to the apparatus main body through the extension adapter.

16. (Original) An electronic apparatus system according to claim 5, which further comprises a remote controller detachably connected to the apparatus main body, for remote-controlling the electronic apparatus.

17. (Original) An electronic apparatus system according to claim 16, wherein the remote controller comprises a controller main body, and a connection cable extending from the controller main body and having an extended end detachably connected to the apparatus main body; and

the controller main body comprises a plurality of operation dials for selecting and determining operation functions and operation modes of the electronic apparatus, and a display section for displaying an item selected and determined by the plurality of operation dials.

18. (Original) An electronic apparatus system according to claim 16, wherein the remote controller comprises a shutter button provided at the controller main body.

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19. (Original) An electronic apparatus system according to claim 17, wherein the controller main body comprises a connection terminal connectable with a headphone.
20. (Currently Amended) An electronic apparatus system comprising:
an electronic apparatus comprising:
an apparatus main body having a rear end portion provided with a pair of hinge portions;
a display unit rotatably supported by the hinge portions; and
a camera detachably provided at a central portion of a rear end of the apparatus main body and positioned between the pair of hinge portions; and
a remote controller detachably connected to the apparatus main body, for remote-controlling the electronic apparatus, the remote controller including an extended end detachably connected to the apparatus main body, a controller main body having a plurality of operation dials for selecting and determining operation functions and operation modes of the electronic apparatus, a connection cable extending from the controller main body, and a display section displaying an item selected and determined by the plurality of operation dials.
21. (Canceled).
22. (Original) An electronic apparatus system according to claim 20, wherein the remote controller includes a shutter button provided at the controller main body.

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23. (New) An electronic apparatus system comprising:

an apparatus main body having a rear end portion provided with a pair of hinge portions, and an independent shutter button,

a display unit rotatably supported by the hinge portions, and

a camera detachably provided at a central portion of a rear end of the apparatus main body and positioned between the pair of hinge portions, the camera having a camera-side shutter button arranged at a position at which the camera-side shutter button is concealed in the apparatus main body when the camera is attached to the apparatus main body; and an extension adapter for connecting the camera detached from the apparatus main body to the apparatus main body, and arranging the camera to be remote from the apparatus main body.

24. (New) An electronic apparatus comprising:

an apparatus main body having a rear end portion provided with a pair of hinge portions, a camera attachment portion provided between the hinge portions, and a main body-side connector provided at the camera attachment portion;

a display unit rotatably supported by the hinge portions;

a camera provided at the camera attachment portion, and configured to pick up an image of an object; and

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wherein the camera includes a base portion detachably fitted to the camera attachment portion and having a camera-side connector that is connected to the main-body side connector, and a camera main body having a lens and supported by the base portion to be rotatable about a central axis of the camera main body substantially coaxial with a rotation axis of the display unit.

25. (New) An electronic apparatus comprising:

an apparatus main body having a rear end portion provided with a pair of hinge portions;

a display unit having a pair of leg portions that are rotatably supported by the hinge portions, respectively; and

a camera configured to pick up an image of an object, the camera being provided at the rear end of the apparatus main body between the pair of hinge portions and being rotatable about a rotation axis of the display unit; and

a camera shutter button provided at the apparatus main body.

26. (New) An electronic apparatus comprising:

an apparatus main body;

a display unit supported by the apparatus main body to be rotatable between an opened position and a closed position wherein the display unit overlaps with the apparatus main body;

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a camera configured to pick up an image of an object, the camera being provided at the apparatus main body and having a lens that is exposed to an outside of the apparatus main body; and

a camera shutter configured to actuate the camera while the display unit is rotated to the closed position.

27. (New) An electronic apparatus according to claim 16, which further comprising a remote controller connected to the apparatus main body, and wherein the camera shutter is provided at the remote controller.

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FARABOW
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1300 I Street, NW
Washington, DC 20005
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Fax 202.408.4400
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